

APPLICAZIONI  
DELLA  
GEOMETRIA  
DESCRITTIVA  
ALLE OMBRE, ...

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Giuseppe Peri











# APPLICAZIONI

DELLA

# GEOMETRIA DESCRITTIVA

ALLE OMBRE, ALLA PROSPETTIVA LINEARE E AEREA,

AL TAGLIO DELLE PIETRE E DEL LEGNAME.

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con Atlante di 266 Figure

DI G. PERI



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ATLANTE

FIRENZE

TIPOGRAFIA TORELLI

1859.

COLLEZIONE PISTOIESE  
ROSSI-CASSIGOLI

271

BIBLIOTECA NAZIONALE  
CENTRALE - FIRENZE

*R. BIBLIOTECA NAZIONALE CENTRALE  
DI FIRENZE*

**COLLEZIONE PISTOIESE**

RACCOLTA DAL

**CAV. FILIPPO ROSSI-CASSIGOLI**

nato a Pistola il 23 Agosto 1835  
morto a Pistola il 18 Maggio 1890

**Pergamene - Autografi - Manoscritti - Libri a stampa  
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*21 Dicembre 1891*

**APPLICAZIONI**  
DELLA  
**GEOMETRIA DESCRITTIVA**

**ALLE OMBRE, ALLA PROSPETTIVA LINEARE E AEREA,**

**AL TAGLIO DELLE PIETRE E DEL LEGNAME.**

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**con Atlante di 266 Figure**

**DI G. PERI**



DOTTORE IN SCIENZE FISICO-MATEMATICHE, E IN MATEMATICHE APPLICATE;  
PROFESSORE DI GEOMETRIA DESCRITTIVA E ARCHITETTURA  
NELL'I. R. LICEO MILITARE ARCIDUCA FERDINANDO,  
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DI SCIENZE, LETTERE E ARTI DI PISTOIA;  
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DEI FISIOCRITICI DI SIENA.

**ATLANTE**

**FIRENZE**  
1859.





Fig. 1. (pag. 2.)

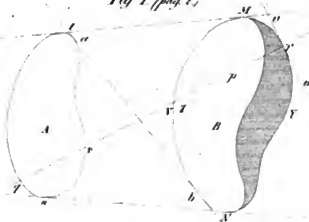


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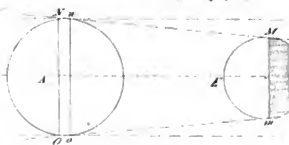


Fig. 3. (pag. 9.)



Fig. 4. (pag. 9.)



Fig. 5. (pag. 12.)

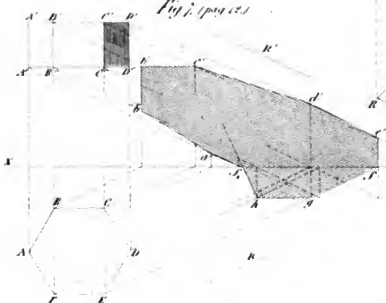








Fig. 9. pag. 10.

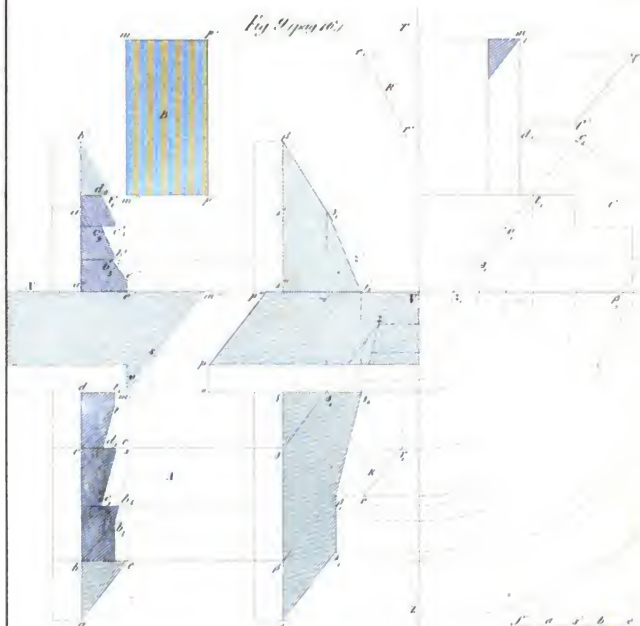
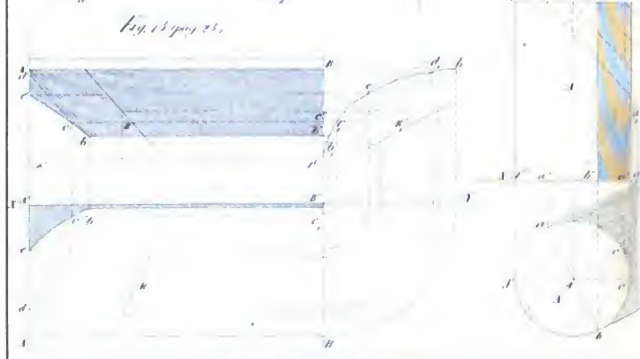
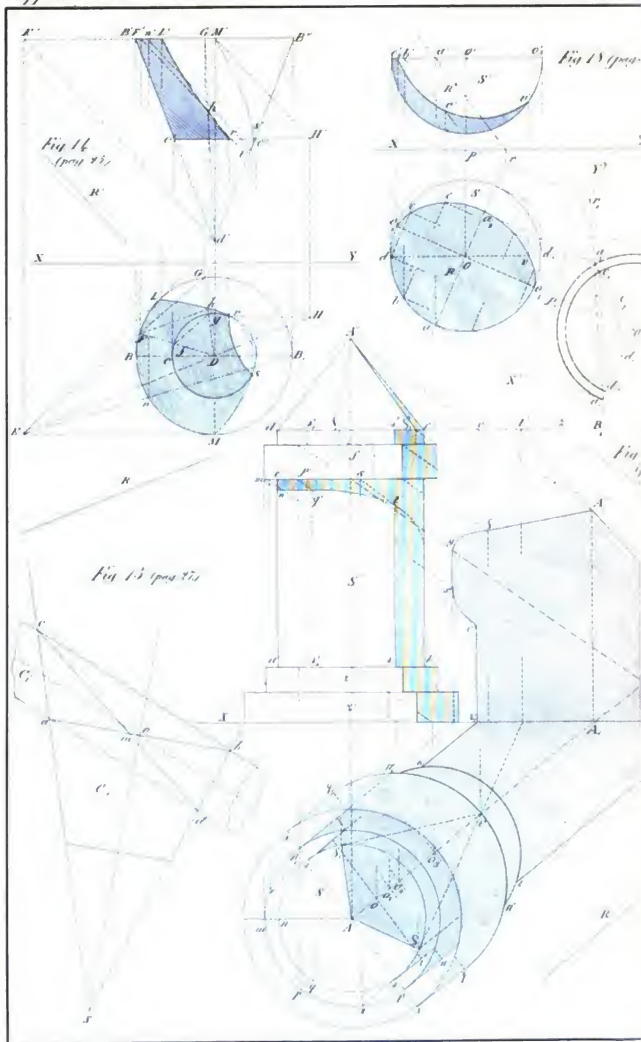


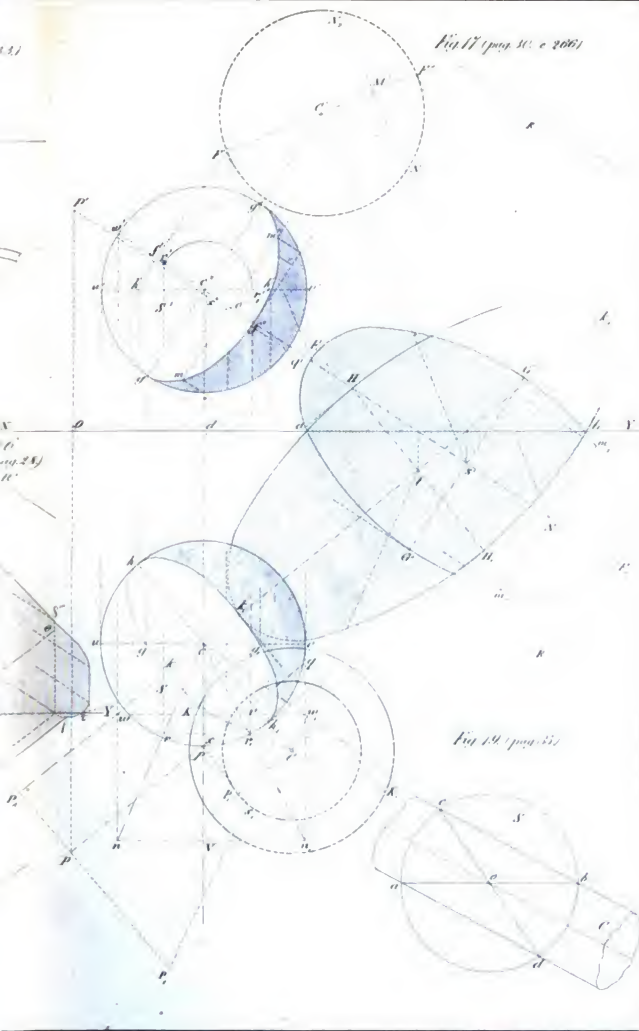
Fig. 10. pag. 11.





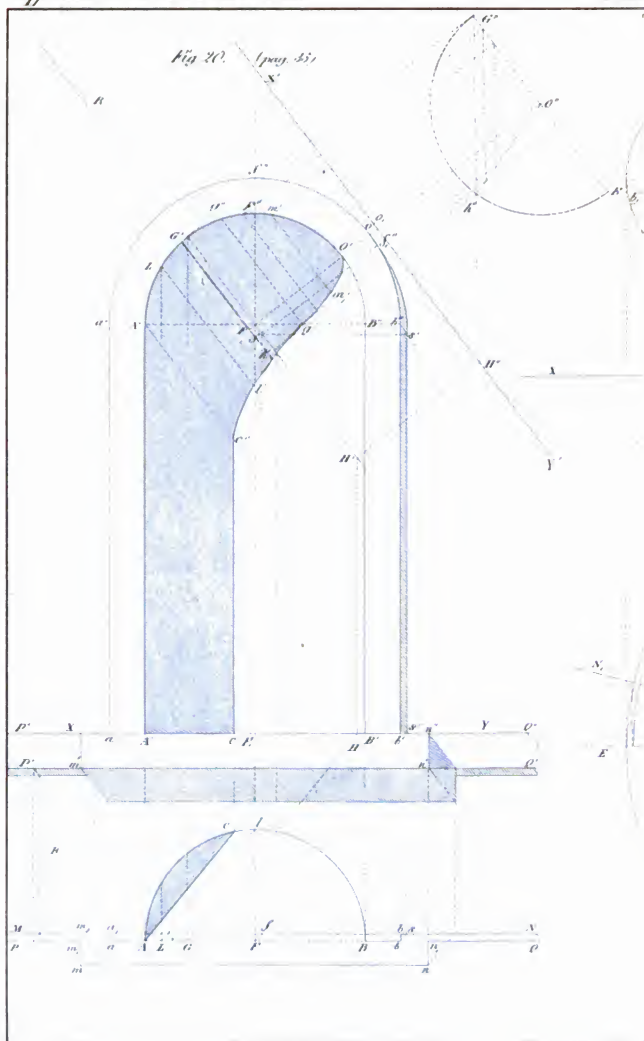








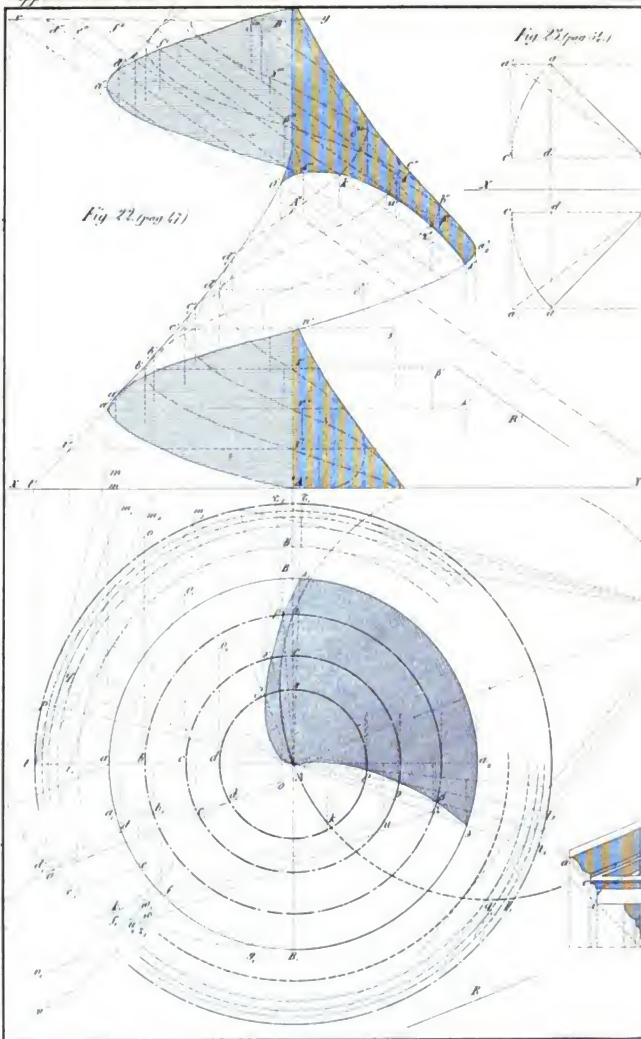












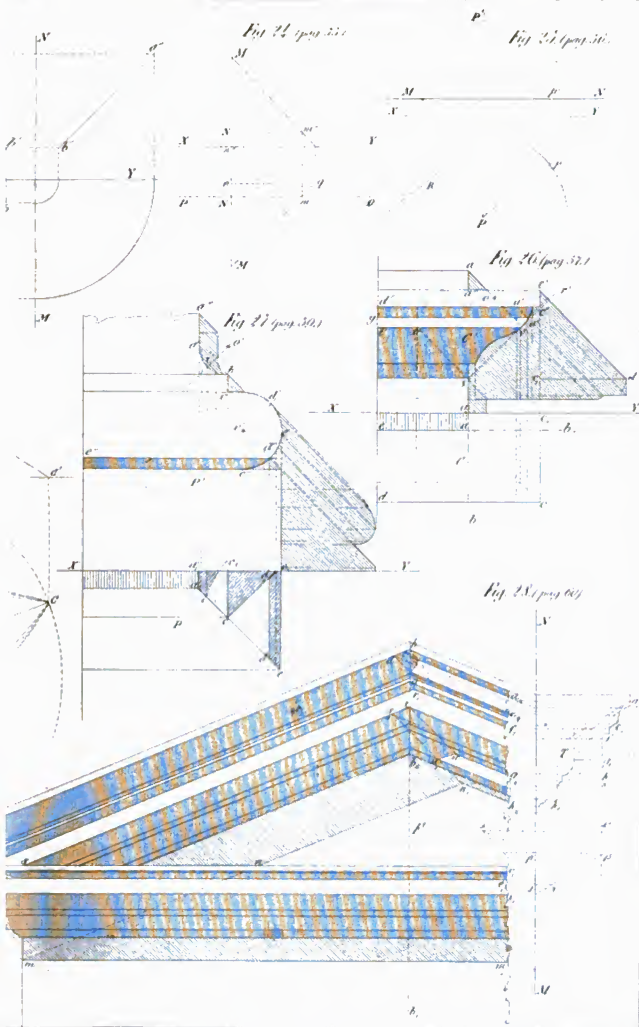






Fig. 29 (pag. 60.)

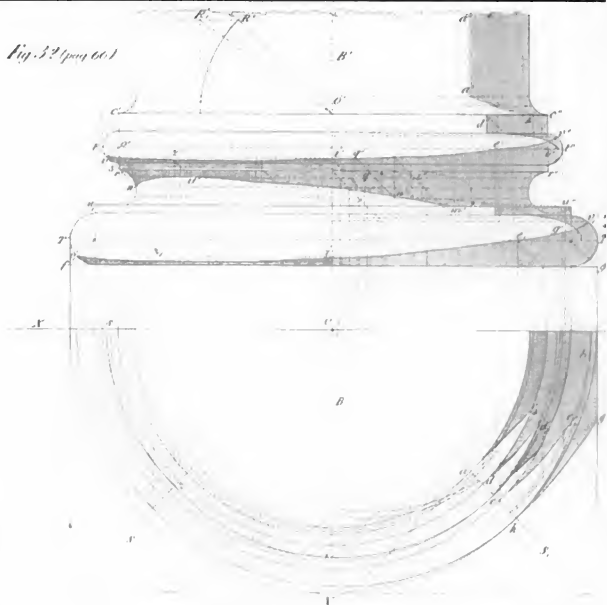


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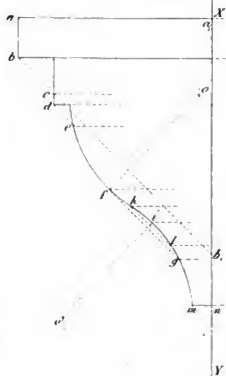
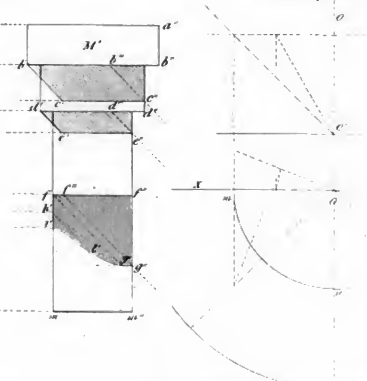


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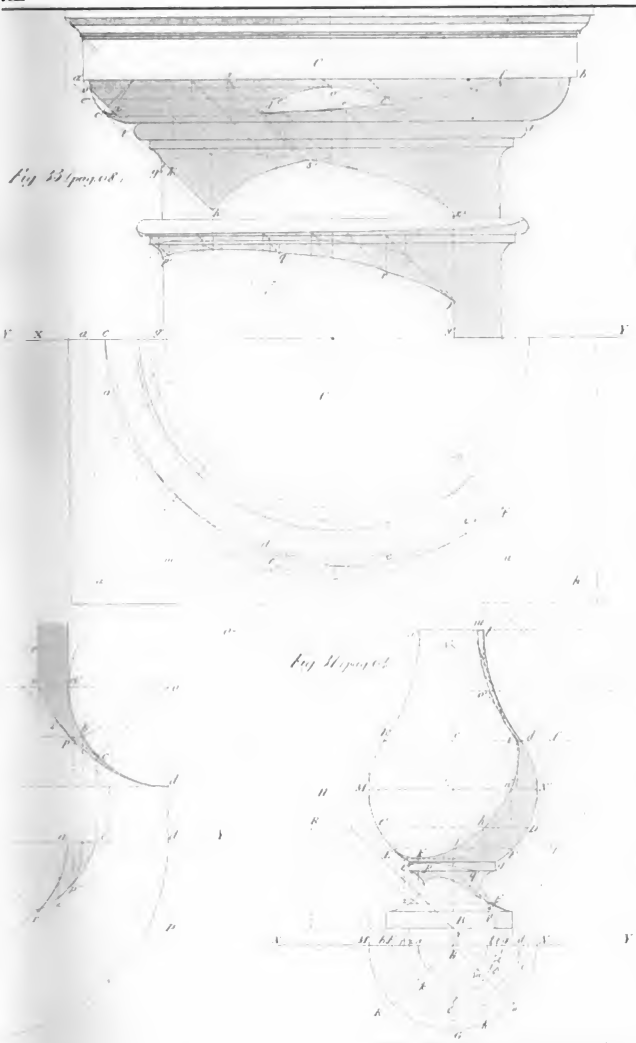






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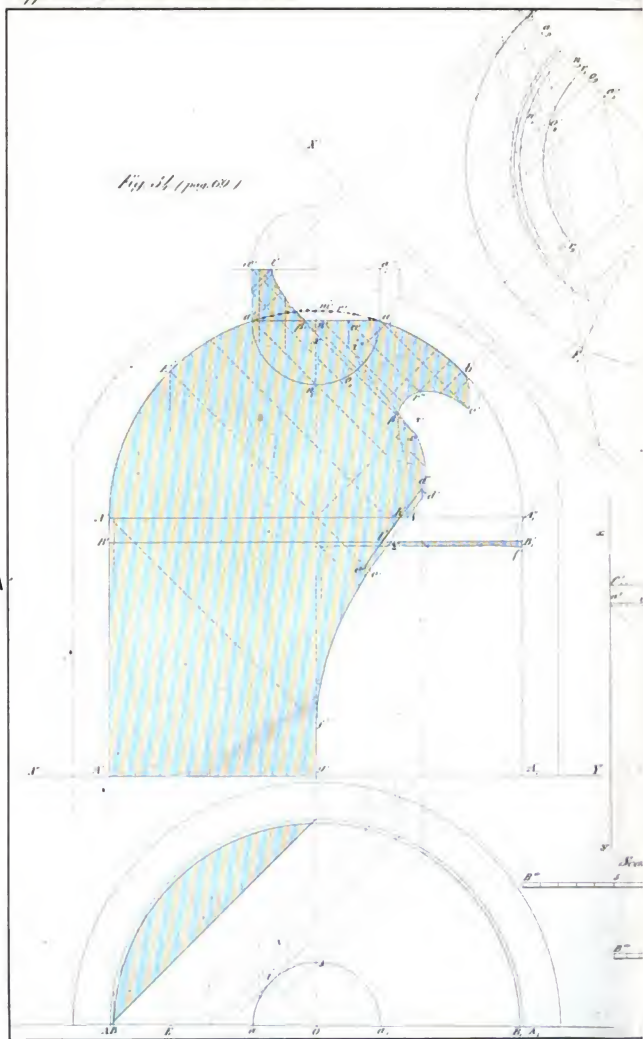


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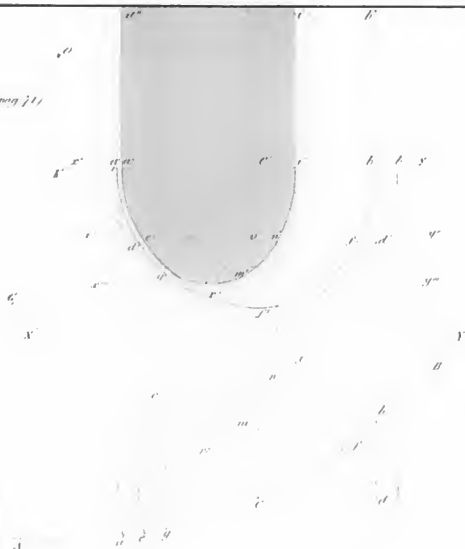


Fig. 56 (pag. 111)







Fig. 39 (pag. 26)

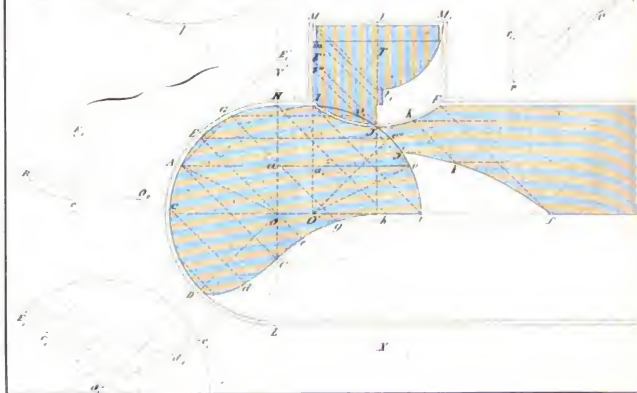
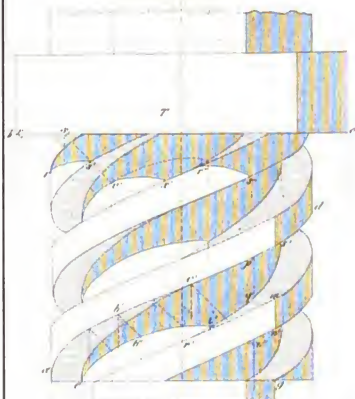
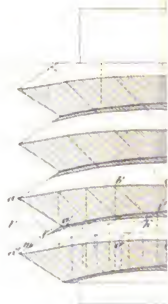


Fig. 38 (p.



73/







Fig. 47. (pag. 87)



Fig. 48. (pag. 87)



Fig. 49. (pag. 87)

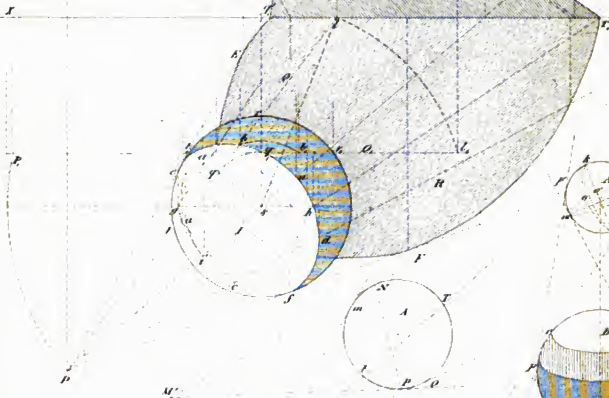
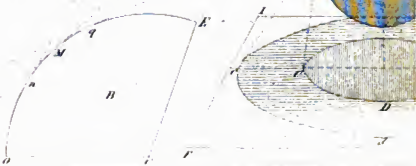
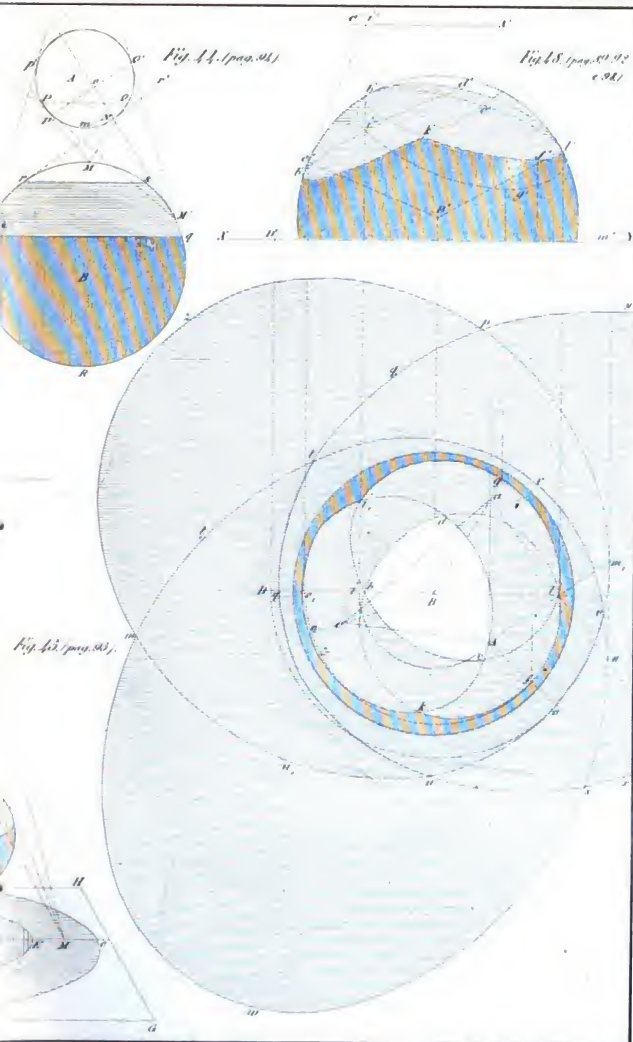


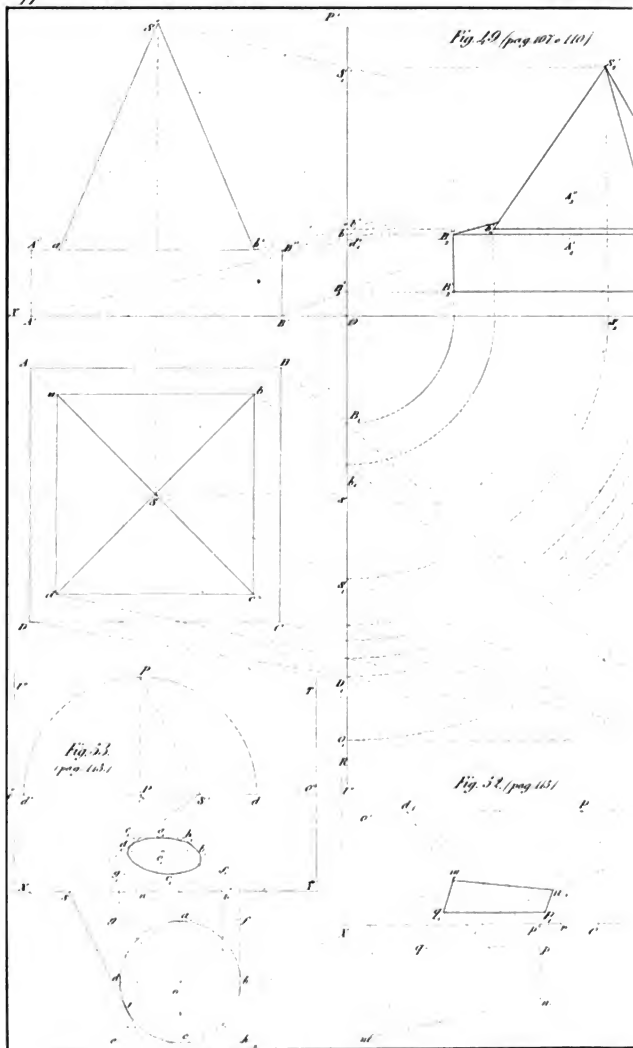
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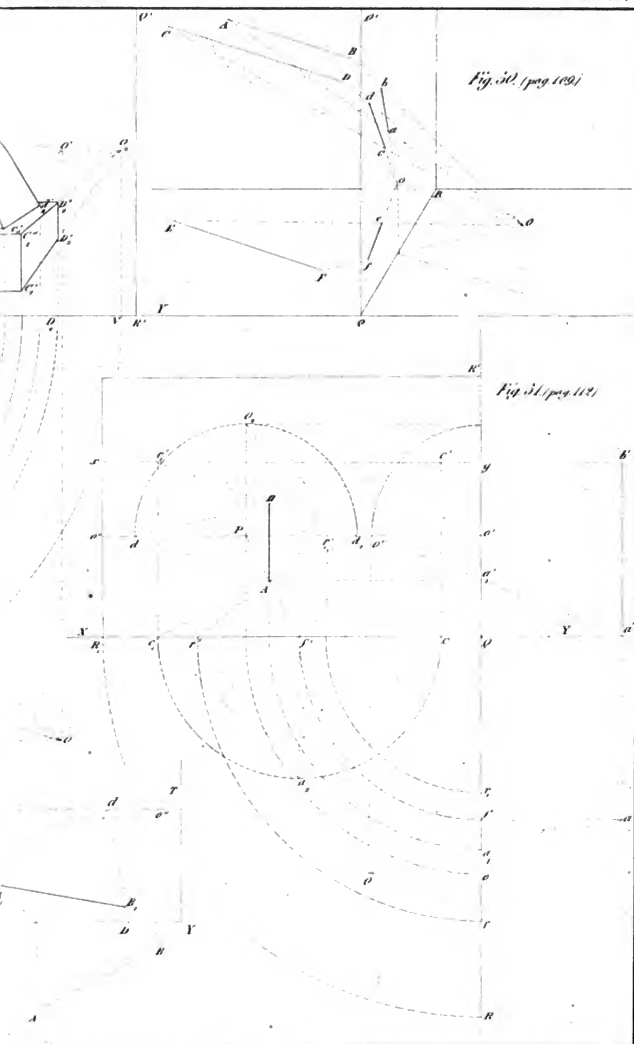






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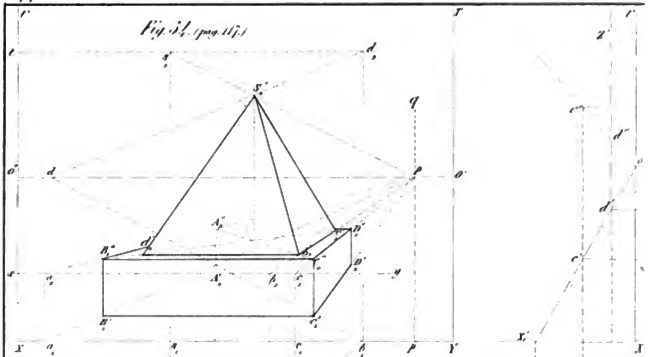


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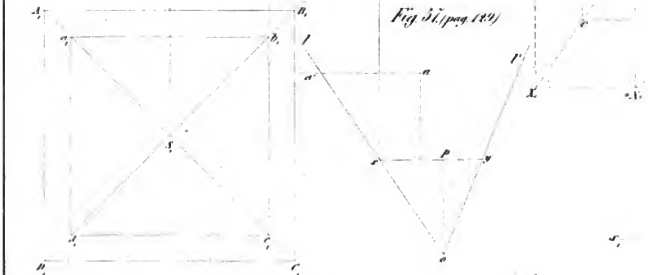


Fig. 56. (pag. 119. e 121.)

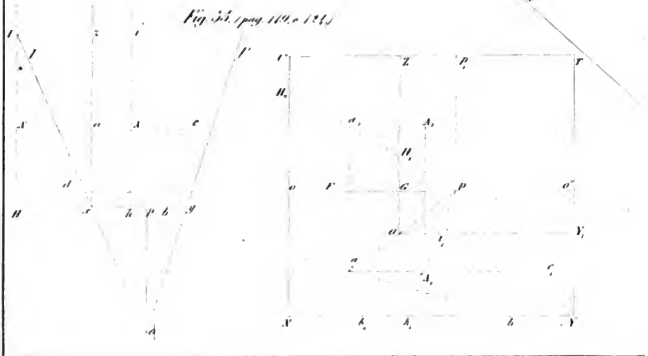


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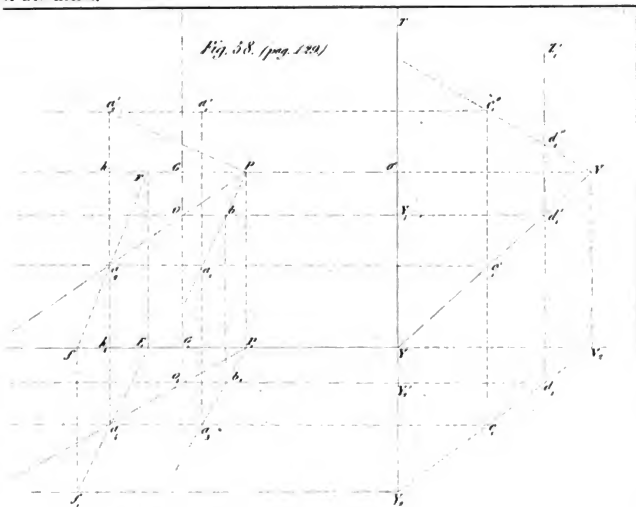
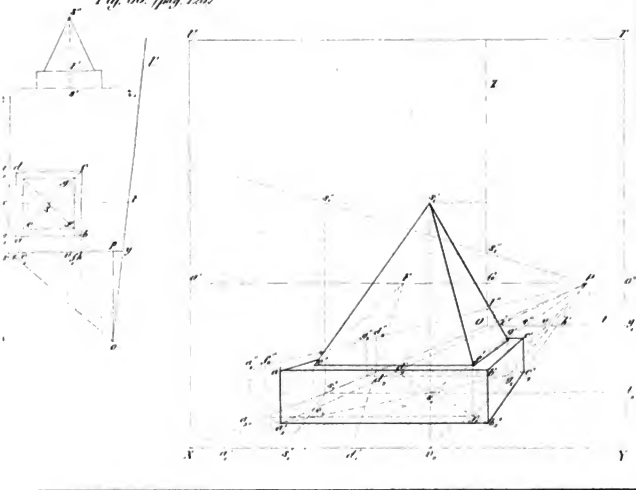


Fig. 56. (pag. 135)





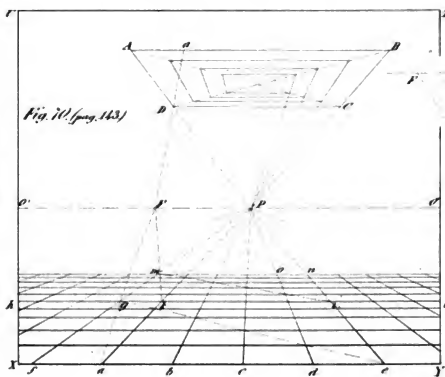
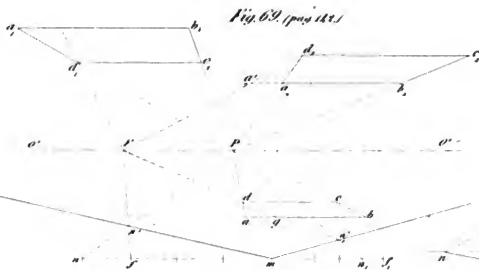












*Fig. 11.*



*Fig. 12. (pag. 144.)*

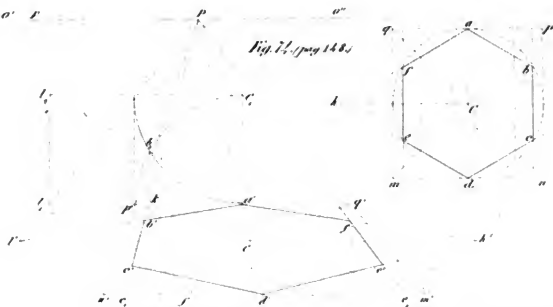








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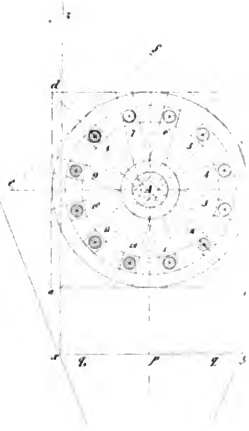
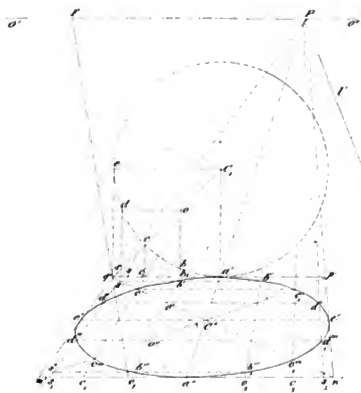
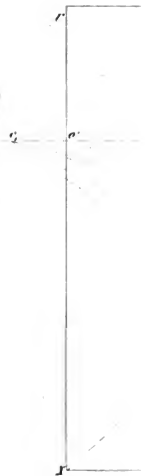
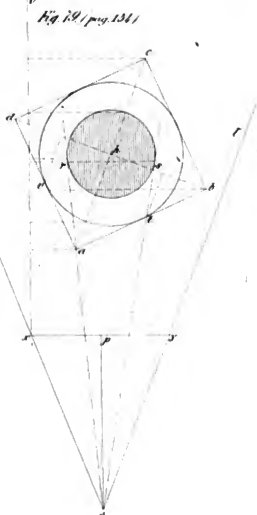
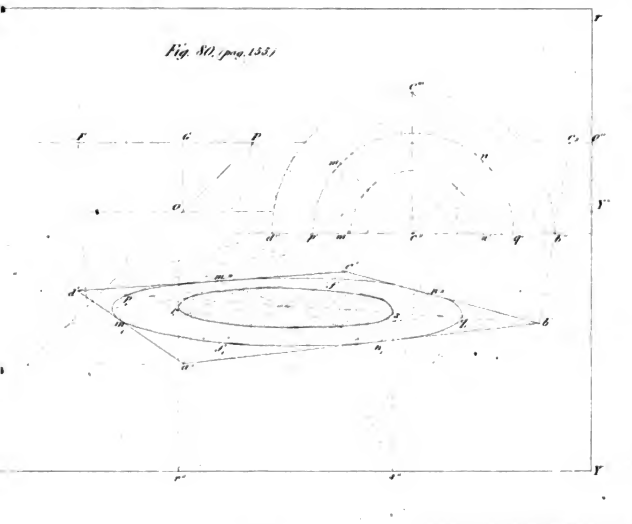
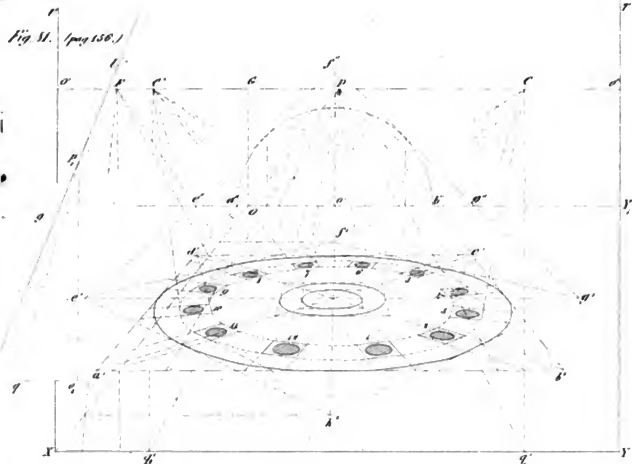


Fig. 18. (pag. 133)



Fig. 19. (pag. 134)







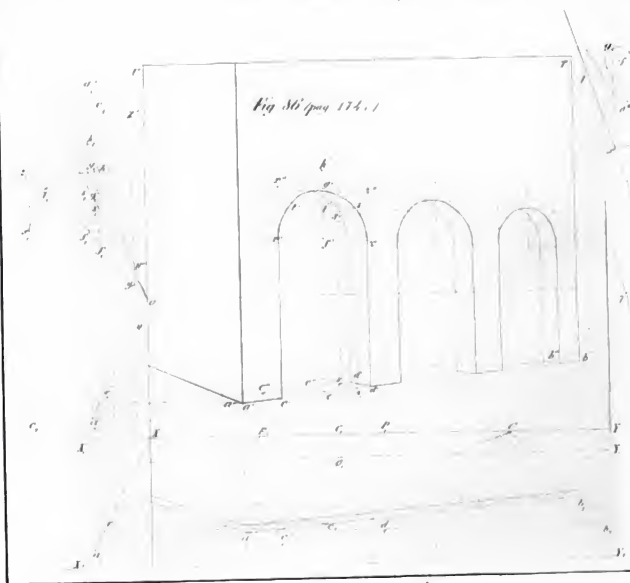
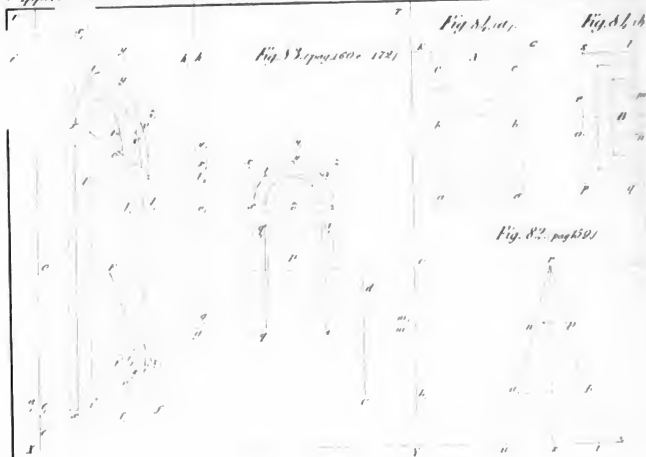


Fig. 84. (pag. 164. 165.)

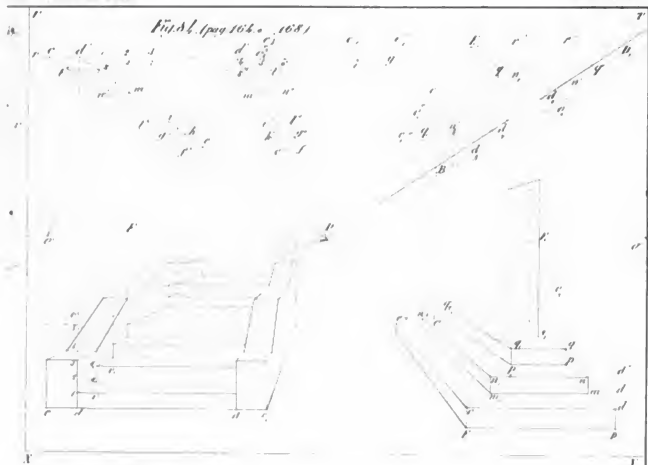
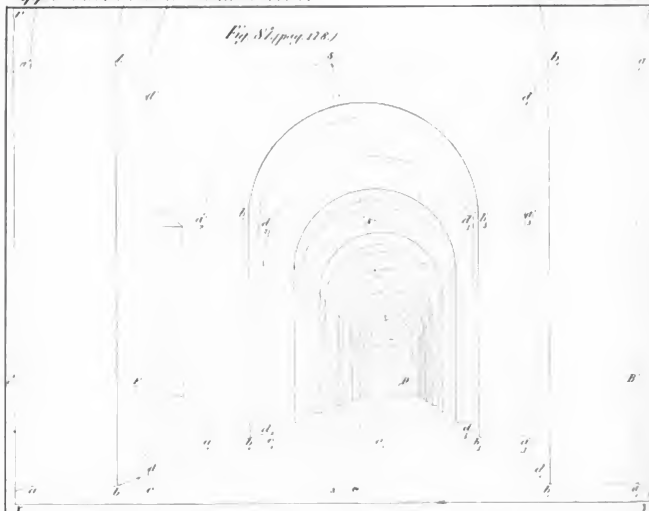


Fig. 85. (pag. 165.)









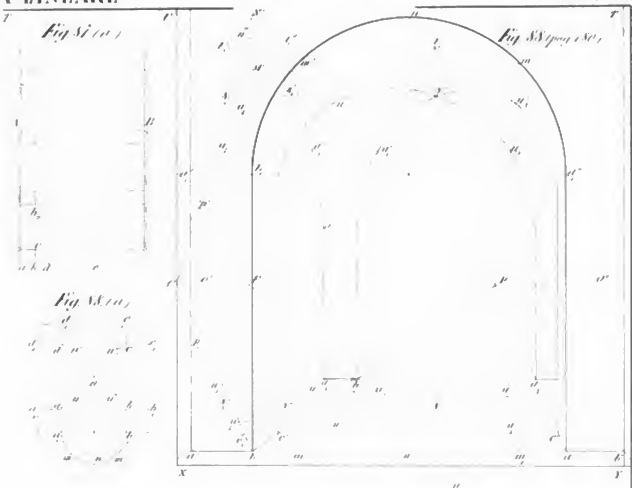






Fig. 92 (pag. 193.)

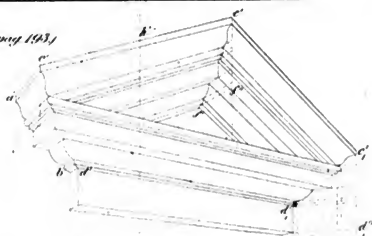


Fig. 90 (pag. 199.)

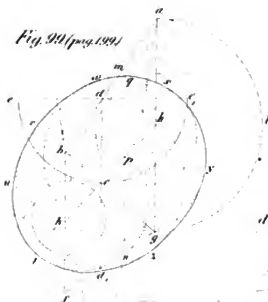


Fig. 93 (pag. 198.)

Fig. 98 (pag. 198.)



Fig. 96 (pag. 198.)



Fig. 97 (pag. 198.)



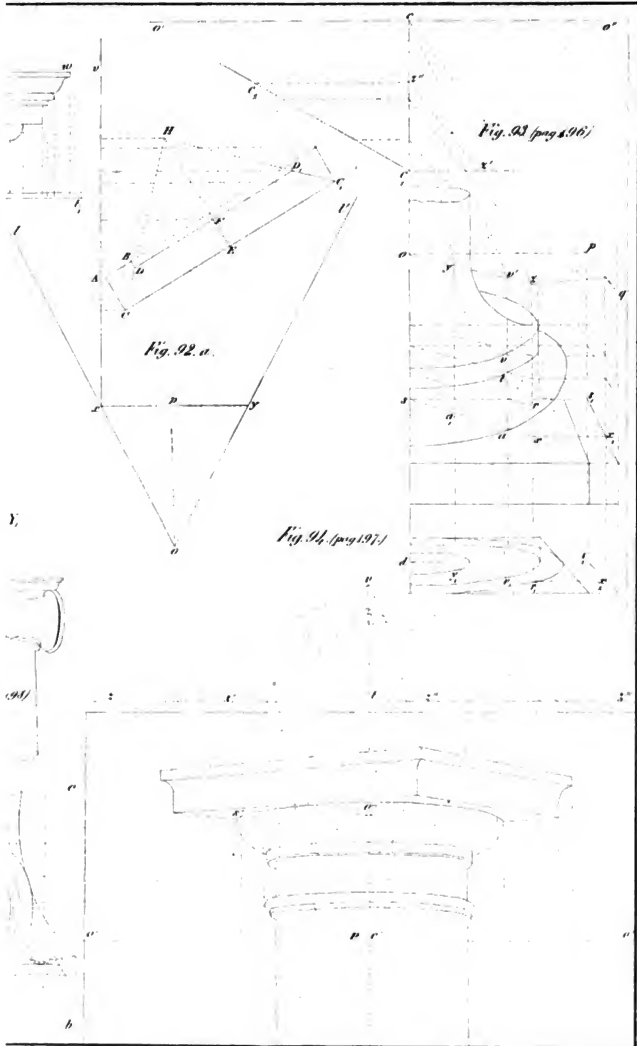






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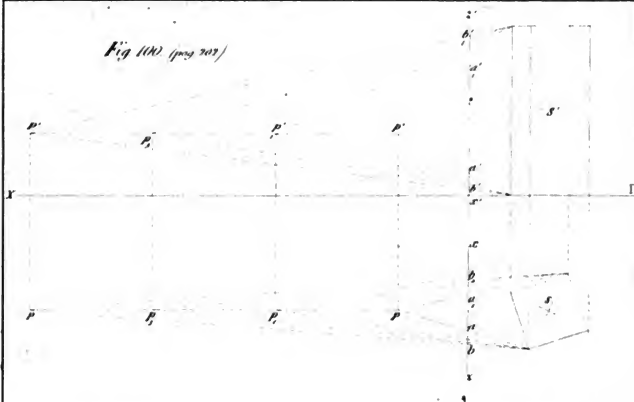


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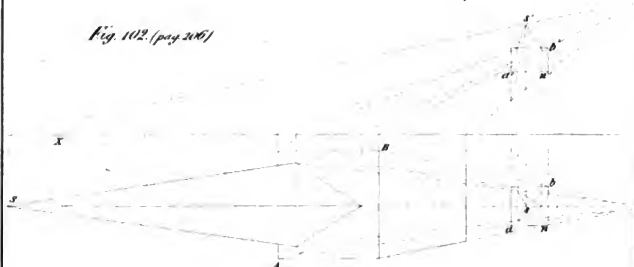
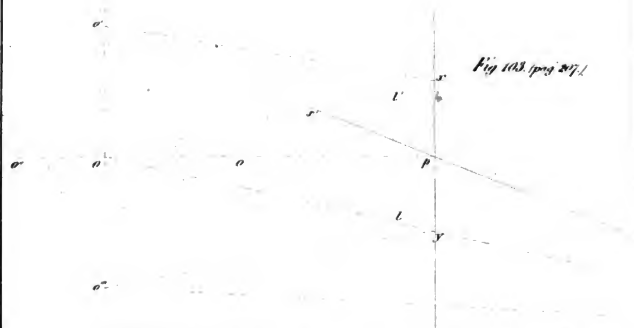
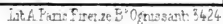


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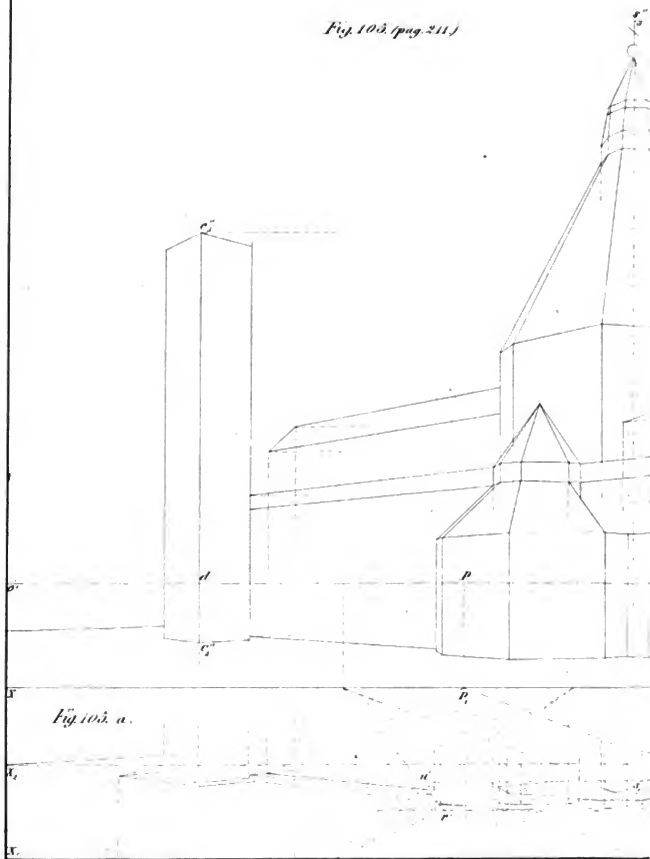




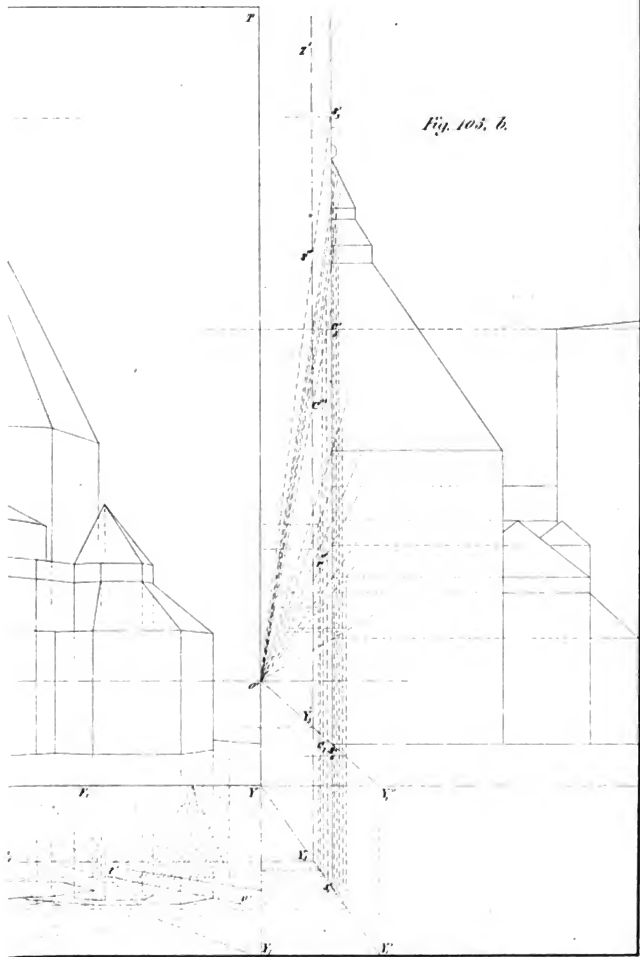




*Fig. 103. (pag. 211.)*



*Fig. 103. a.*



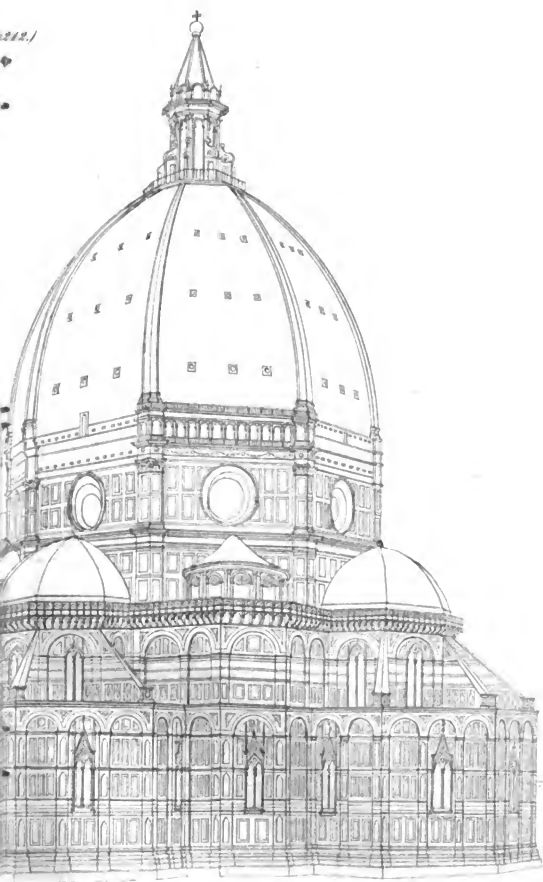
IN PERSPECTIVE



*Fig. 106. / pag.*

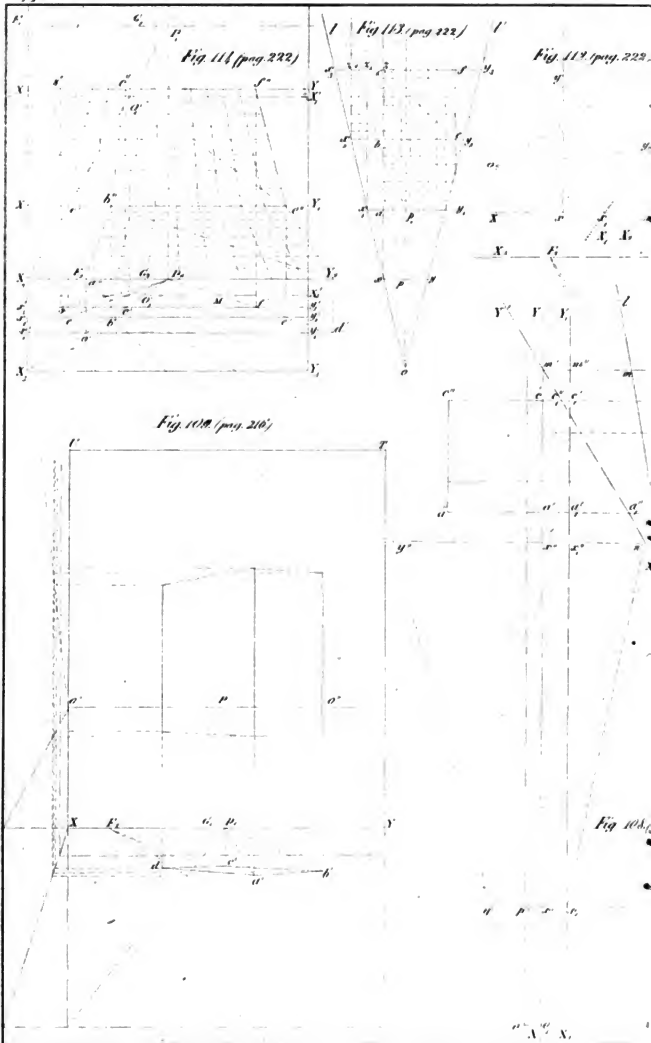


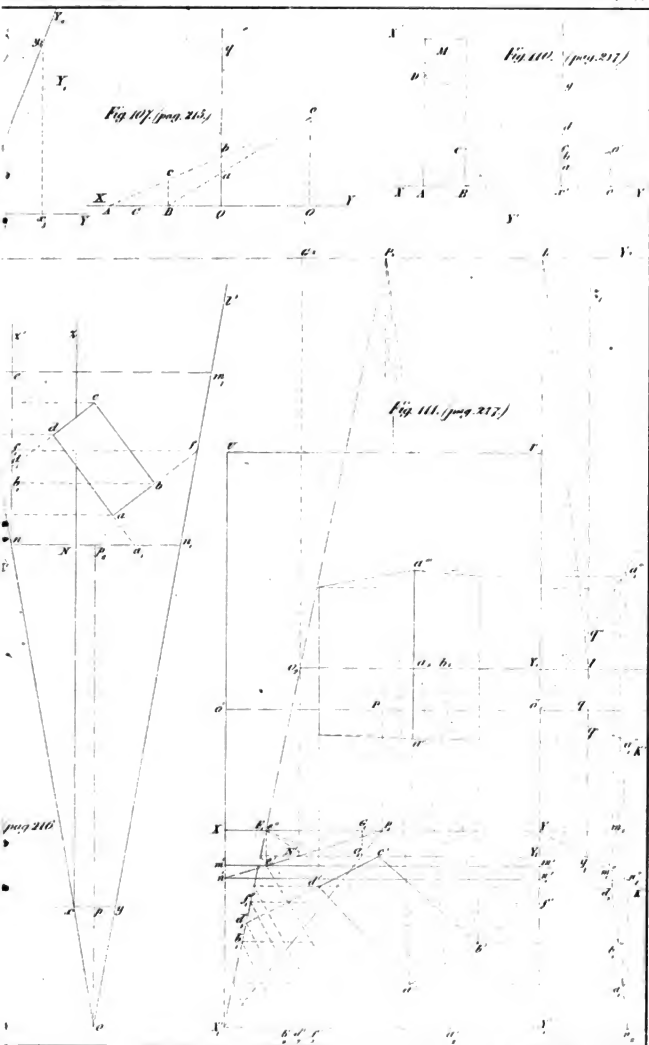
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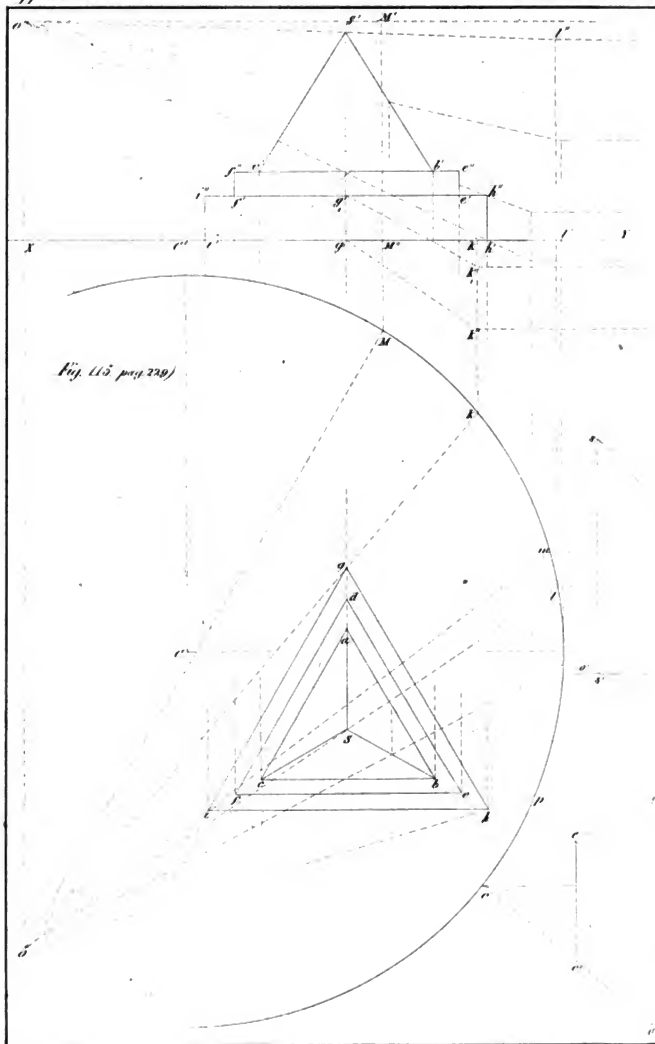




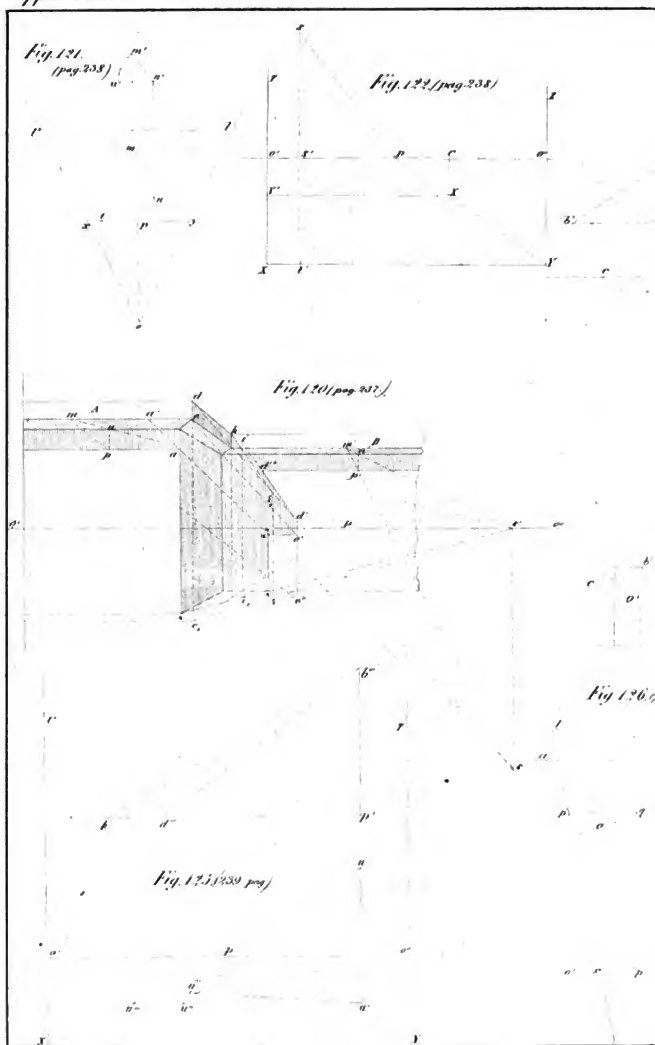


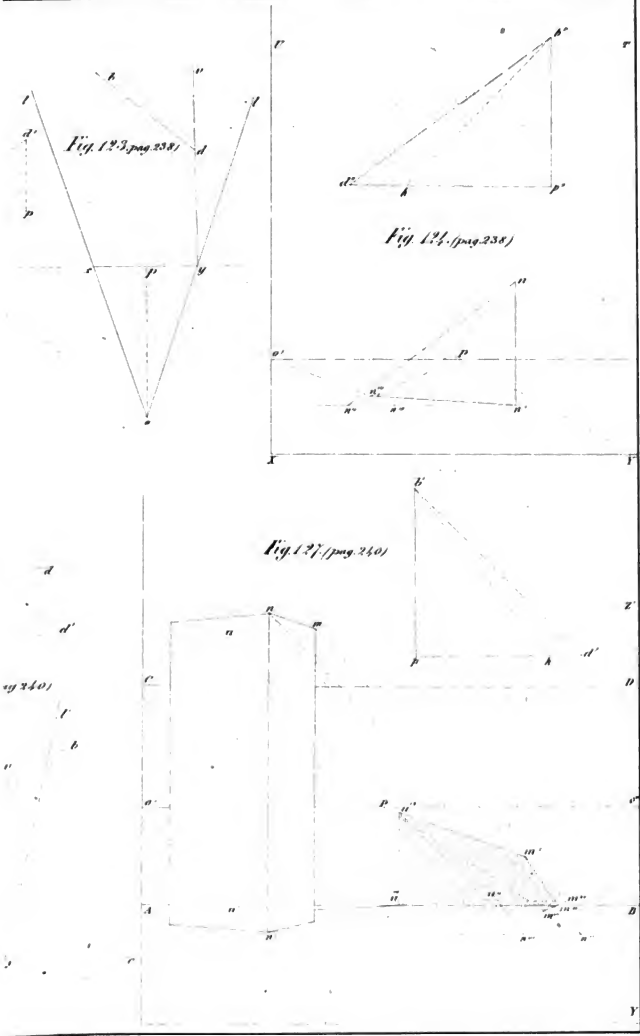




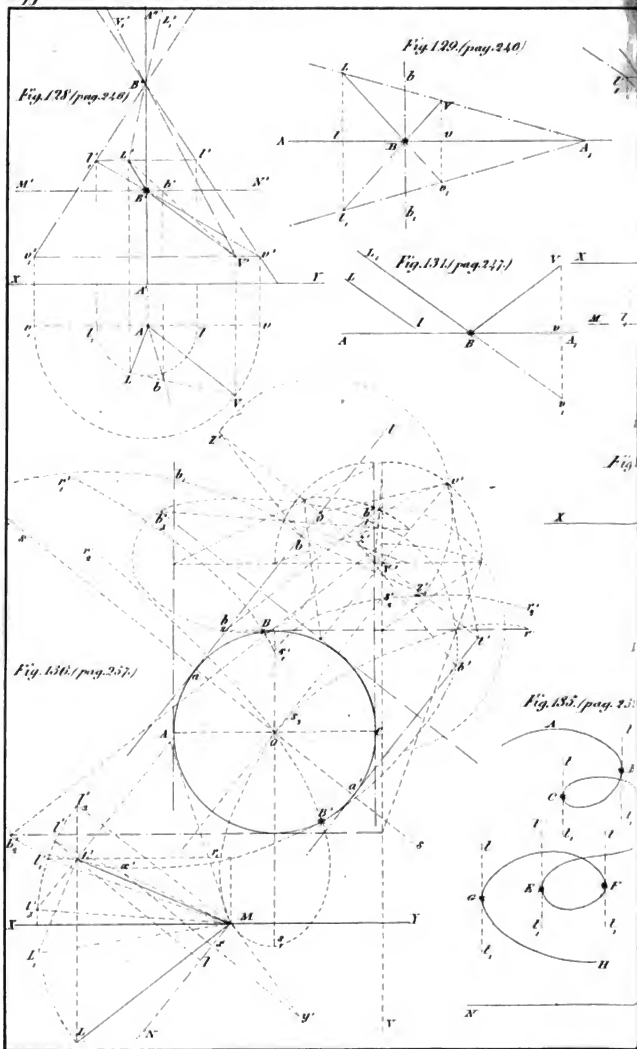


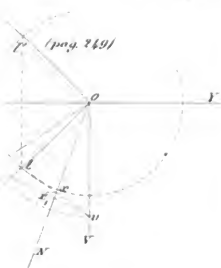
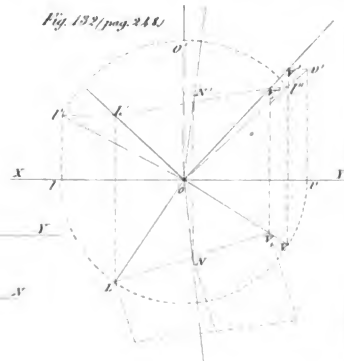
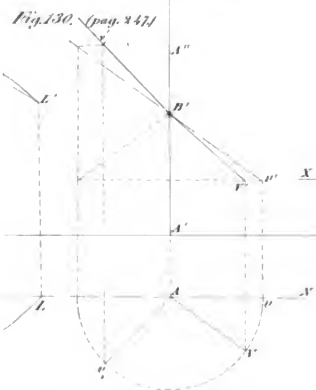




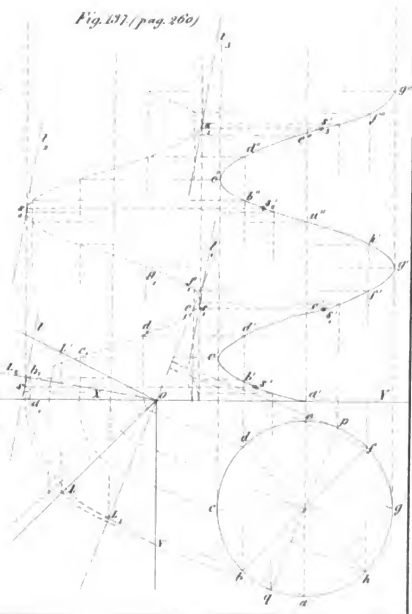








*Fig. 137 (pag. 260)*

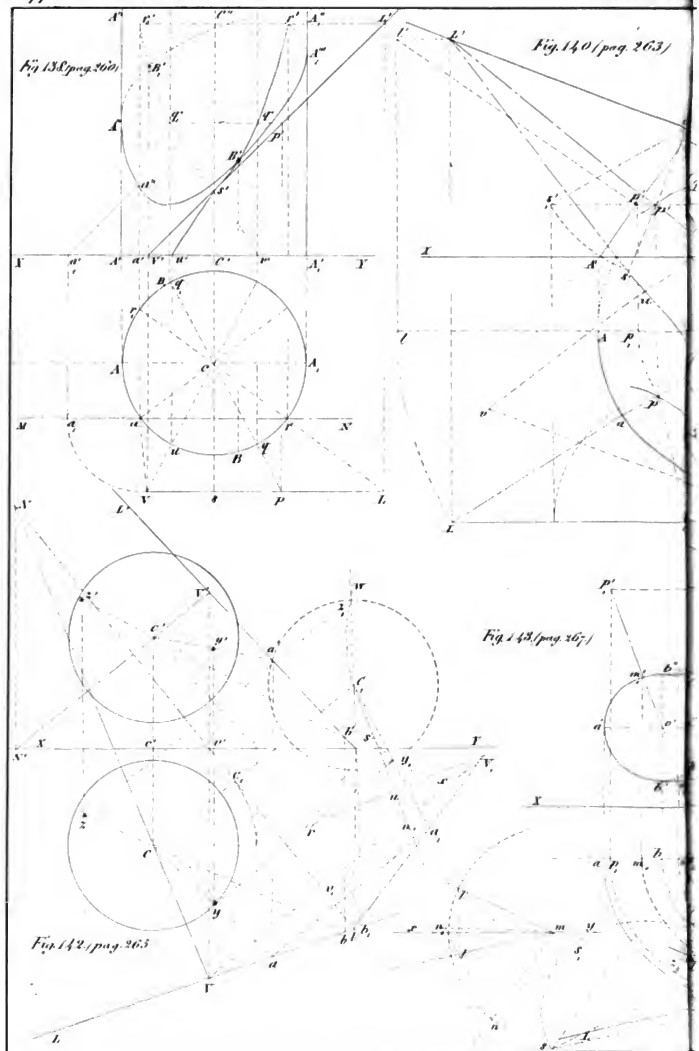


*Fig. 138. (pag. 251)*









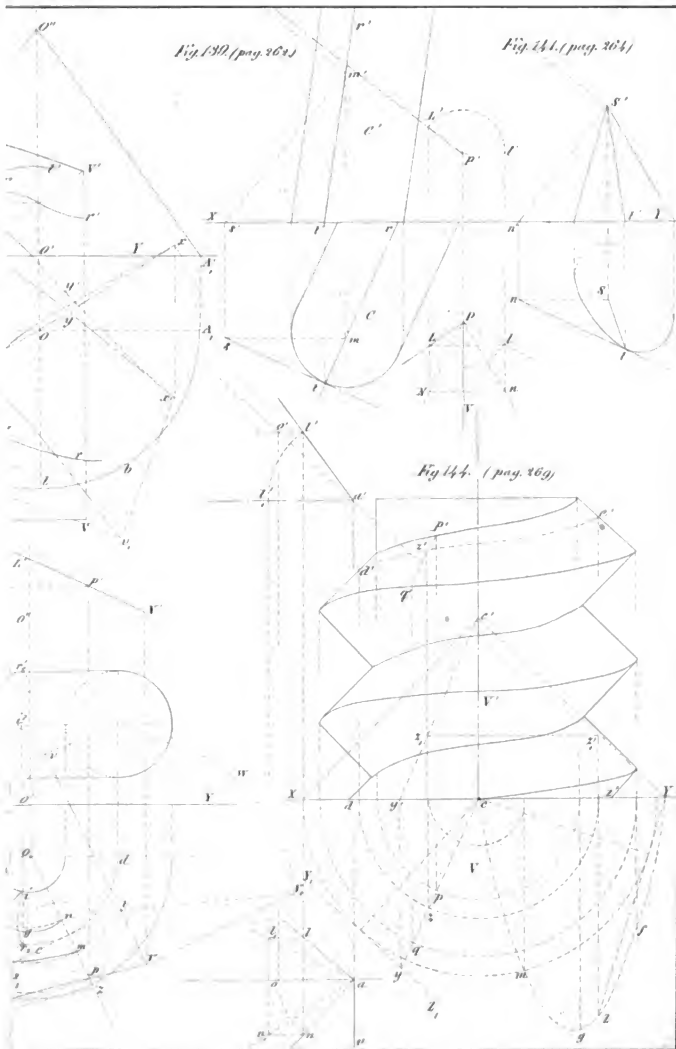






Fig. 143. (pag. 274)

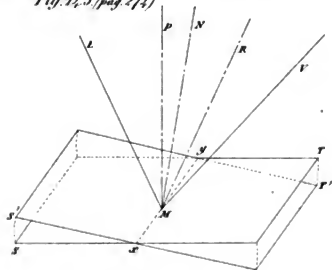


Fig. 146. (pag. 275)

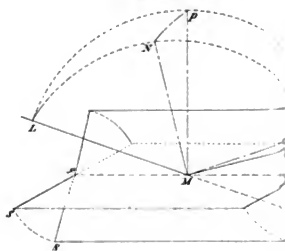


Fig. 150. (pag. 283)

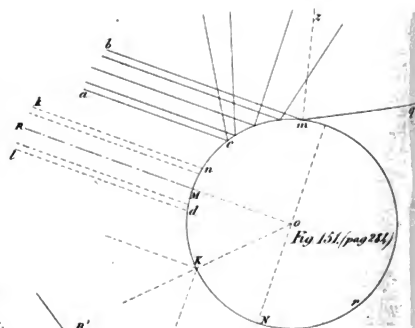
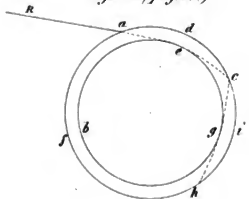


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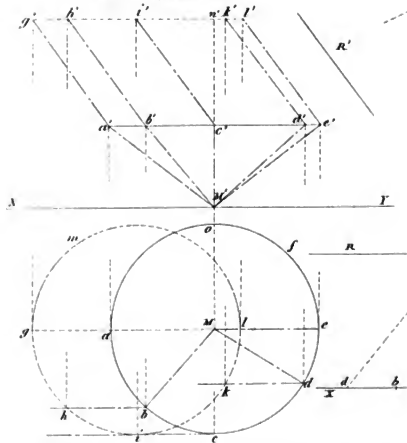


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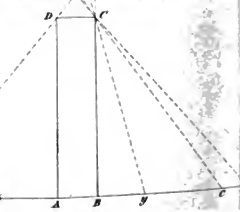


Fig. 141 / pag. 276 /



Fig. 143. / pag. 281 /



Fig. 146 / pag. 304 /



Fig. 147. pag. 294 /



Fig. 148 / pag. 270 /

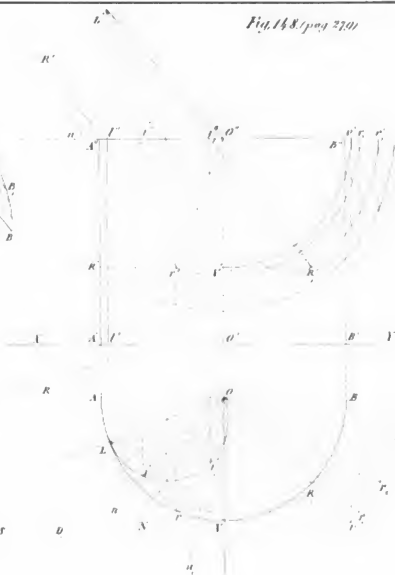


Fig. 149 / pag. 281 /

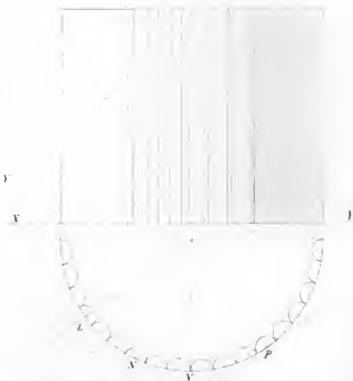






Fig. 157 (pag. 317)



Fig. 158 (pag. 317)



Fig. 159 (pag. 317)

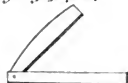


Fig. 160

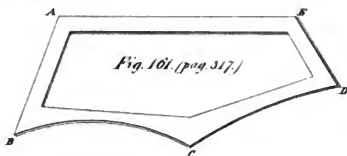


Fig. 161 (pag. 317)

Fig. 163 (pag. 321)

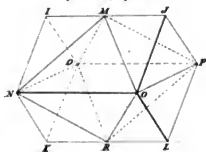


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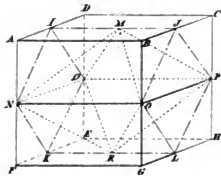


Fig. 167 (pag. 321)

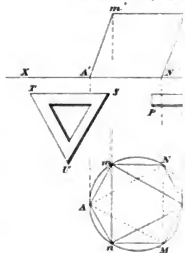


Fig. 166 (pag. 321)

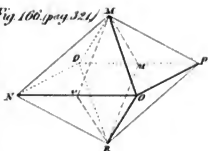


Fig. 171 (pag. 321)

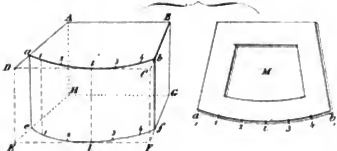


Fig. 174 (pag. 332)

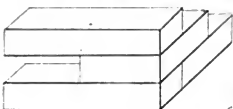


Fig. 176 (pag. 333)

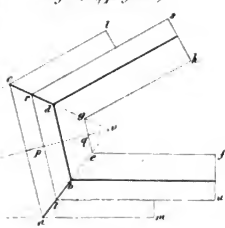


Fig. 178 (pag. 335)

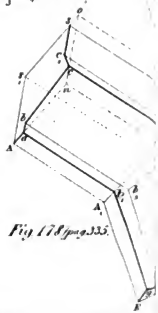


Fig. 161/

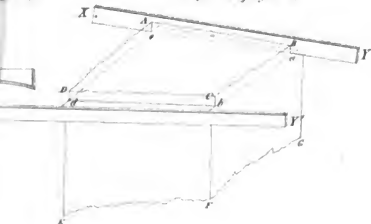


Fig. 163 (pag. 319)

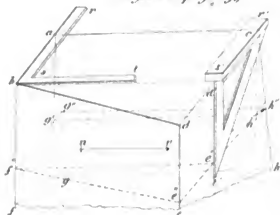


Fig. 168 (pag. 326)



Fig. 169 (pag. 326)



Fig. 170 (pag. 326)



Fig. 171 (pag. 333)

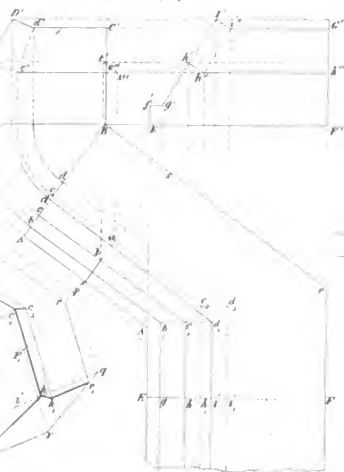


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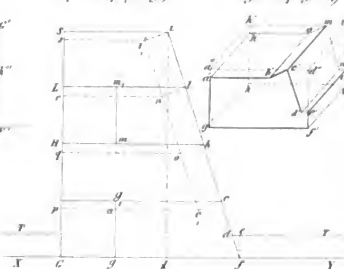


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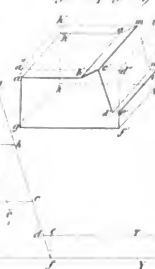


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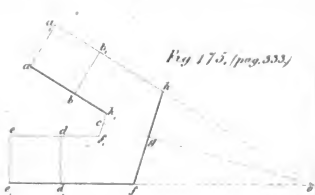






Fig. 139 (pag. 336)



Fig. 131 (pag. 316)



Fig. 134 (pag. 338)



Fig. 133 (pag. 337)



Fig. 139 (pag. 336)

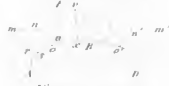


Fig. 131 (pag. 316)



Fig. 134 (pag. 338)



Fig. 130 (pag. 334)



Fig. 139 (pag. 336)



Fig. 131 (pag. 316)

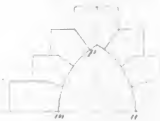








Fig. 197. (pag. 300)

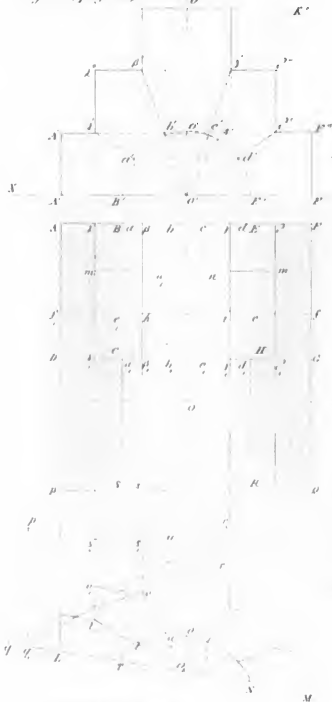


Fig. 201 (pag. 374)

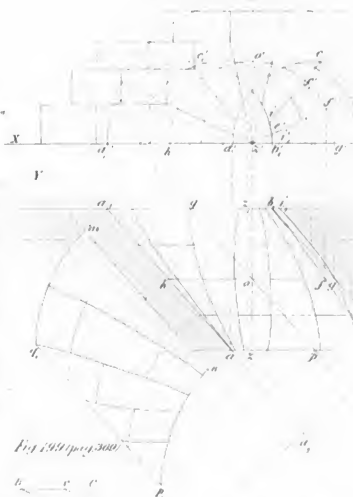


Fig. 199 (pag. 300)



Fig. 198 (pag. 300)

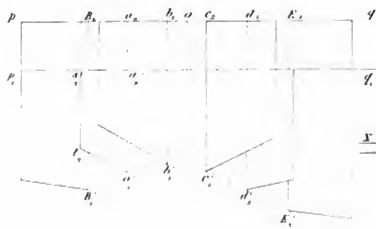
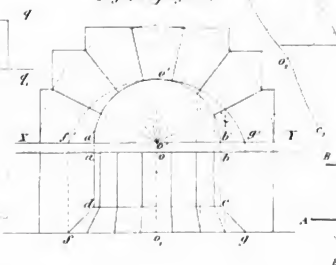


Fig. 203 (pag. 378)



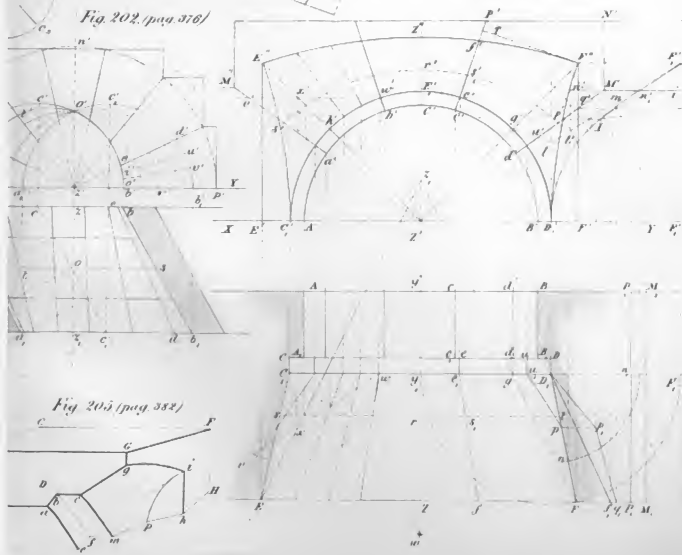
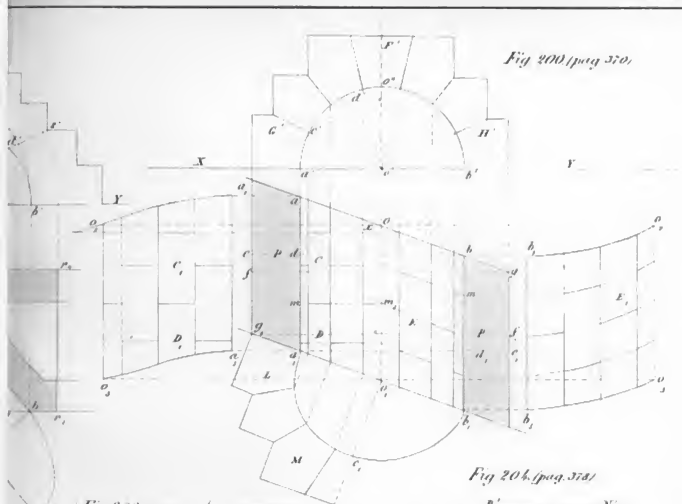






Fig. 208 (pag. 392)



Fig. 206

Fig. 207 (pag. 389)

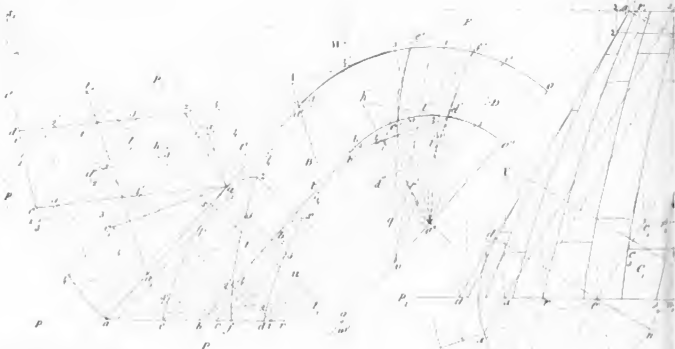


Fig. 209 (pag. 394)



Fig. 211 pag. 395



Fig. 210 (pag. 395)



Fig. 212 pag. 396



(pag. 385)

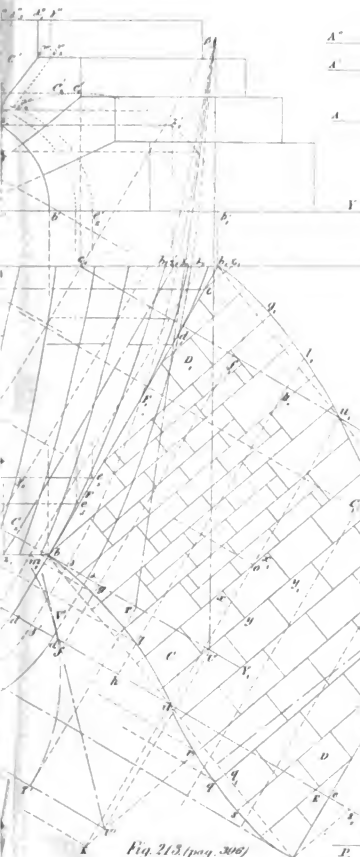


Fig. 213. (pag. 386)

Fig. 214. (pag. 401)

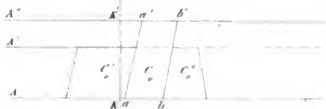


Fig. 215 (pag. 401)

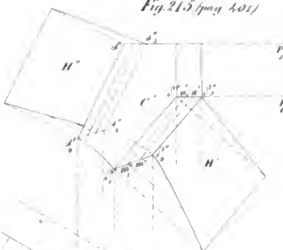


Fig. 217. (pag. 402)

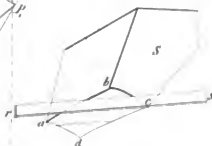
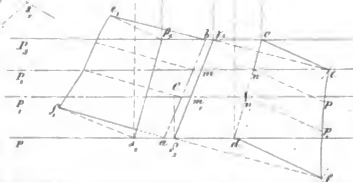
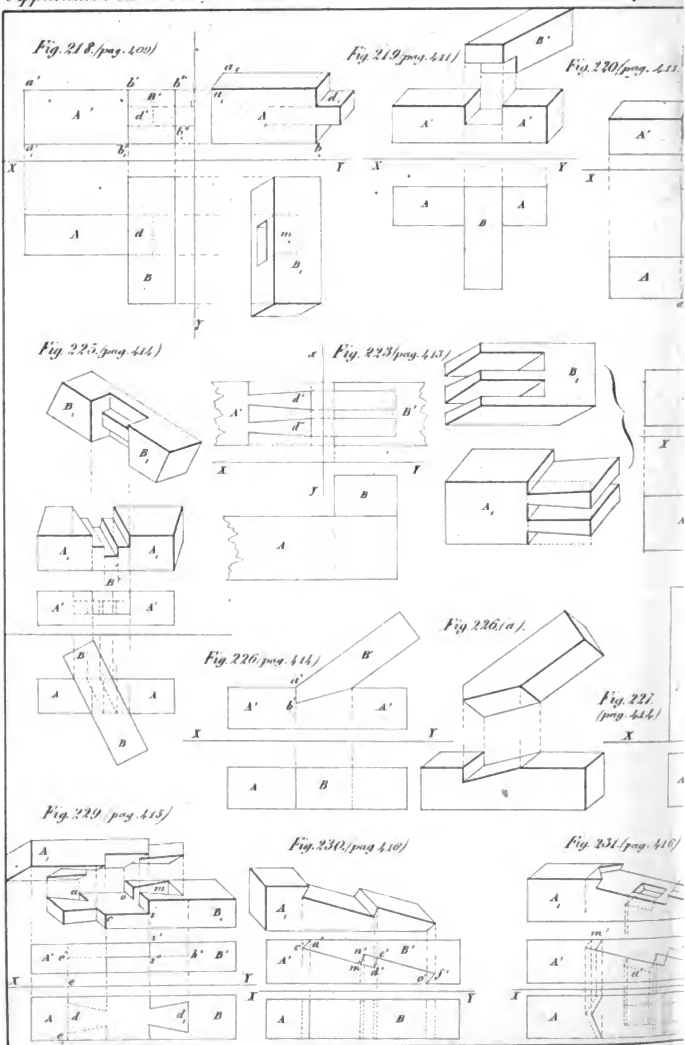


Fig. 216. (pag. 401)









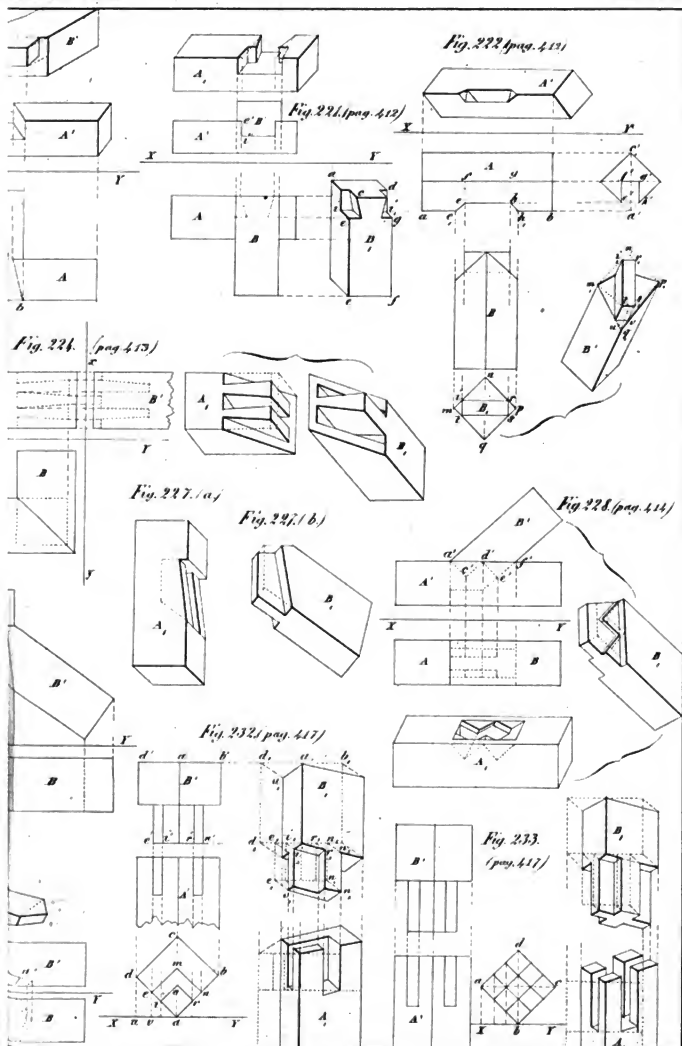




Fig. 234. / pag. 420/

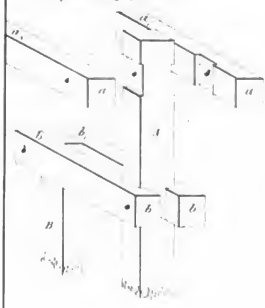


Fig. 235. / pag. 421/ Fig. 236. / pag. 421/

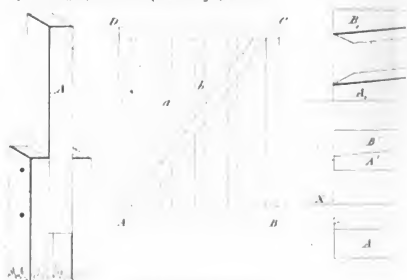


Fig. 241. / pag. 428/

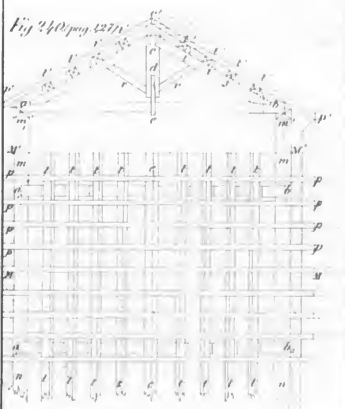
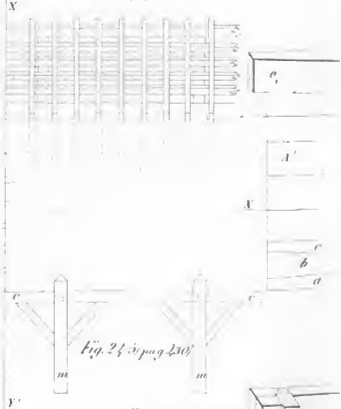


Fig. 242. / pag. 430/

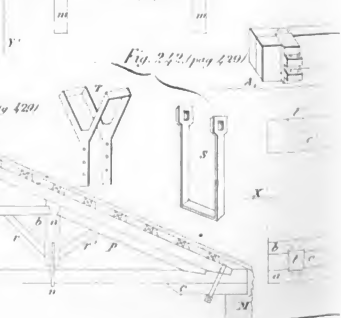


Fig. 244. / pag. 430/

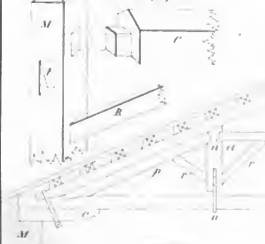


Fig. 245. / pag. 420/

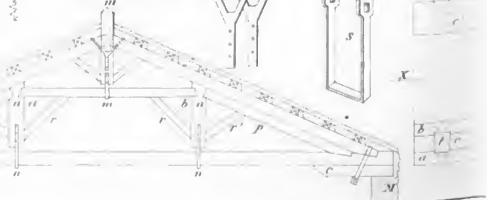


Fig. 237 pag. 422

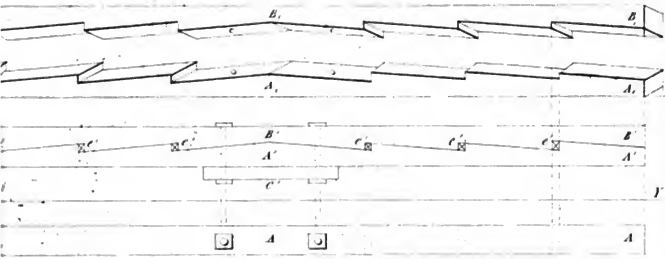


Fig. 238 (pag. 423)

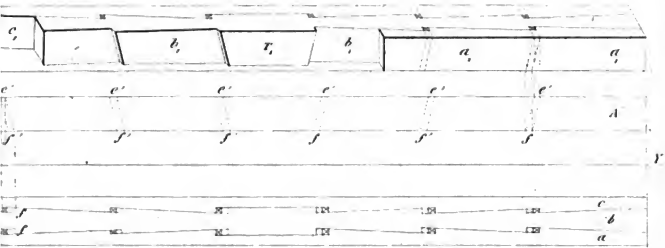
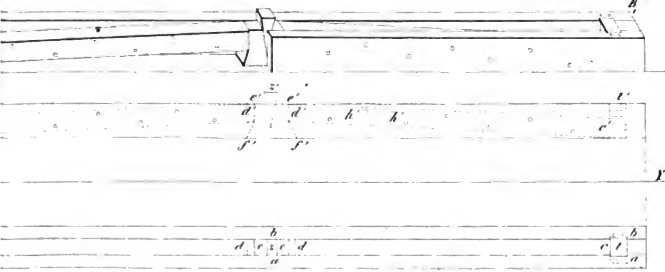
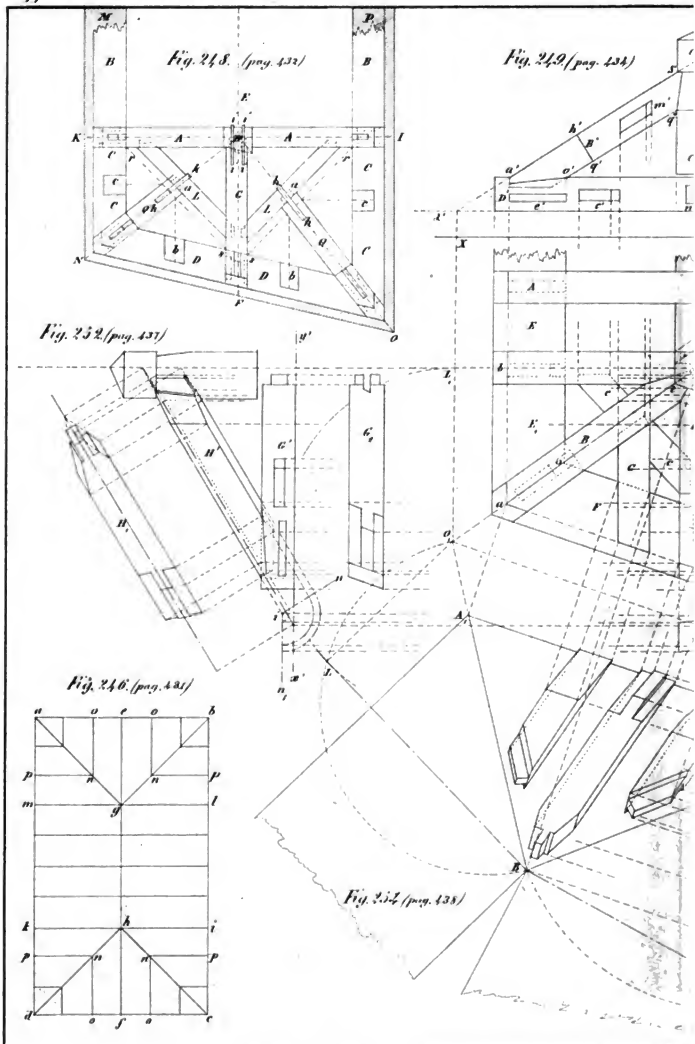


Fig. 239 pag. 423





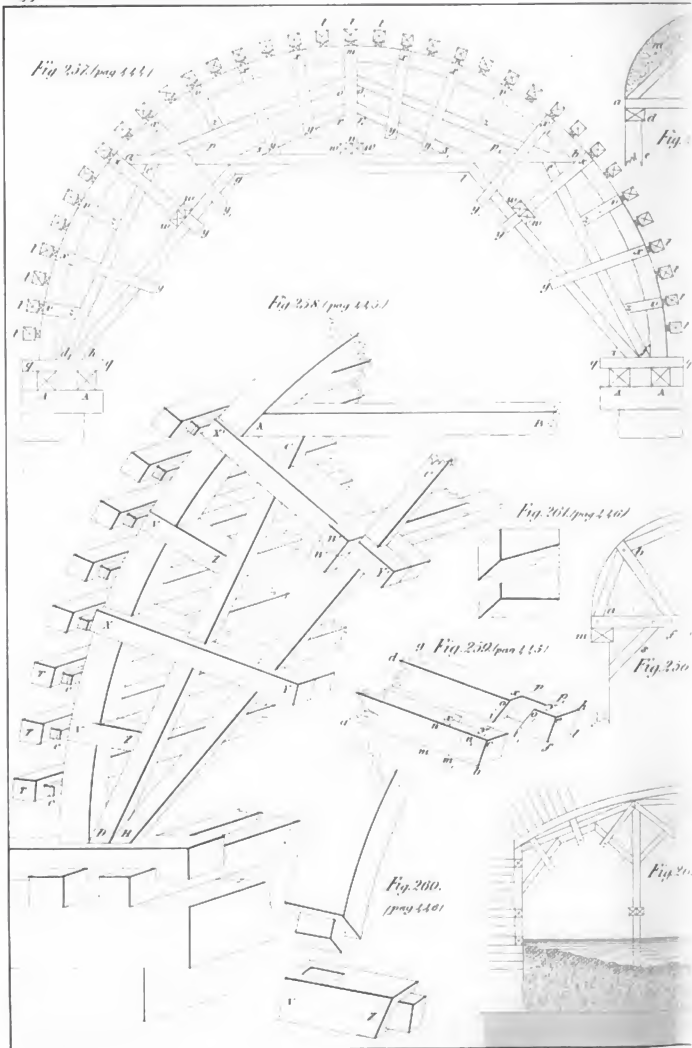


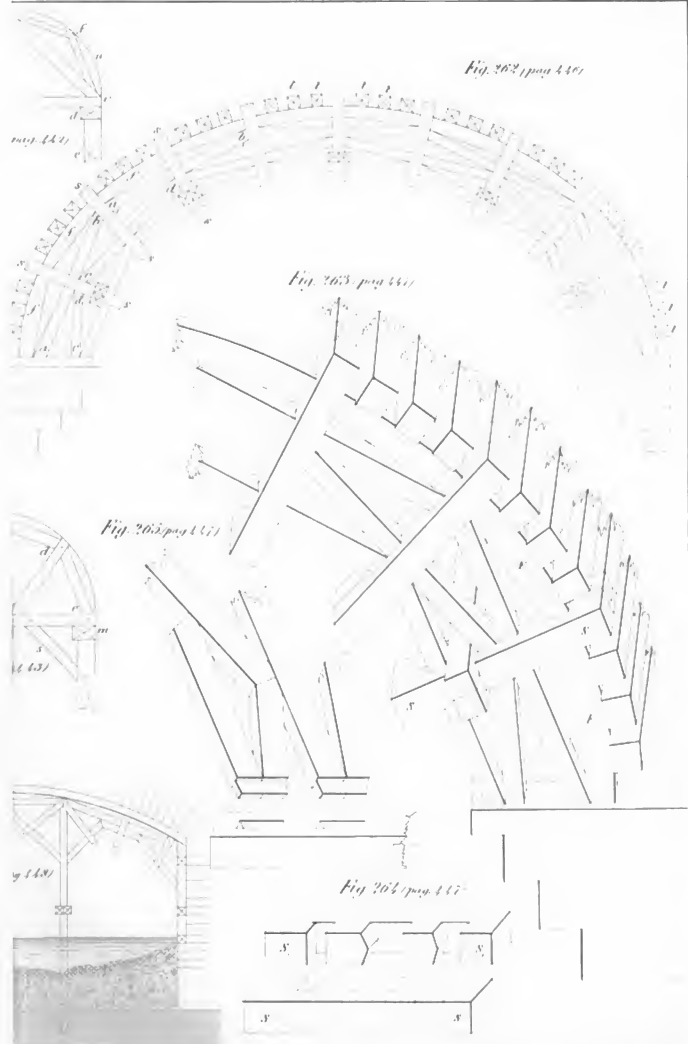


















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